

14. Pfister, et al., Cornea. 1984/1985;3:183-188.

15. Haston, et al., J Immunol Methods. 1985;81:229-237.

16. Decker, In Worthington Enzyme Manual. Freehold, NJ,
Worthington Biochemical Corp., 1977, p19-22.

5 17. Berry, et al., Cornea 1989;8:150-154.

18. Fassina, et al., Arch Biochem Biophys 1992;296: 137-143.

19. Fassina, et al., Int J Peptide Protein Res 1992;39:540-548.

20. Bost, et al., Proc Natl Acad Sci USA 1985;82:1372-1375.

21. Blalock, et al., Biochem J 1986;234:679-683.

10 22. Fassina, et al., J Biol Chem 1989;264:11252-11257.

23. Budisavljevic, et al., J Hypertension 1992;19:345-353.

24. Gartner, et al., Proc Soc Exp Biol Med 1991;198:649-655.

25. Gartner, et al., Biochem Biophys Res Commun 1991;180:1446-
1452.

15 26. Johnson, et al., J Immunol 1988;141:2420-2423.

27. Fassina, et al., Int J Peptide Protein Res 1992;39:549-556.

28. Tam, Proc Natl Acad Sci USA 1988; 85:5409-5413.

29. Fassina, et al., J Biol Chem 1989;264:11252-11257.

Any patents or publications mentioned in this
20 specification are indicative of the levels of those skilled in the art to

which the invention pertains. Further, these patents and publications are incorporated by reference herein to the same extent as if each individual publication was specifically and individually indicated to be incorporated by reference.

5 One skilled in the art will appreciate readily that the present invention is well adapted to carry out the objects and obtain the ends and advantages mentioned, as well as those objects, ends and advantages inherent herein. The present examples, along with the methods, procedures, treatments, molecules, and specific
10 compounds described herein are presently representative of preferred embodiments, are exemplary, and are not intended as limitations on the scope of the invention. Changes therein and other uses will occur to those skilled in the art which are encompassed within the spirit of the invention as defined by the scope of the
15 claims.